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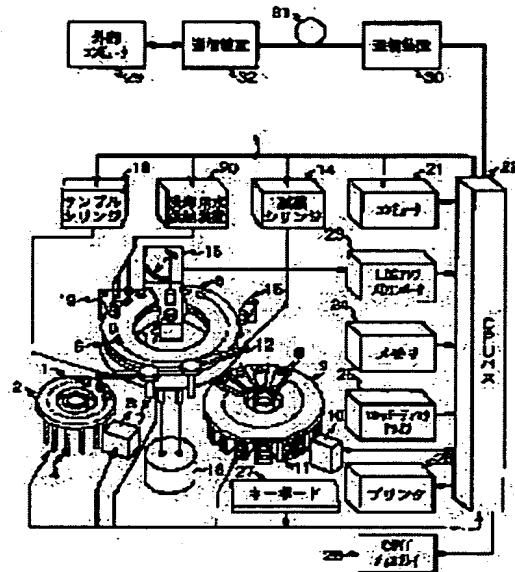
SHIRAISHI KAHEI

(54) AUTOANALYZER AND REAGENT CONTAINER

(57) Abstract:

PURPOSE: To obtain an autoanalyzer by which a sample can be analyzed precisely without key-inputting a sample analytical condition inherent in a reagent lot even when the sample lot is changed.

CONSTITUTION: A bar code 4, for sample identification, on a sample container 1 is read out by a bar-code reader 3, a bar code 11, for reagent identification, on a reagent container 8 is read out by a bar-code reader 10, and the bar codes are sent to an external computer 29. The computer 29 reads out various pieces of data corresponding to the codes for identification so as to be sent to a computer 21 for an autoanalyzer, a calibrating operation is performed, and various samples are analyzed. The bar code 11 for reagent identification contains information on the bar code which expressed a sample analytical condition which has been decided in advance as inherent in a reagent lot.



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